	Application No.	Applicant(s)
Nation of Allowahility	09/980,743	AOYAMA, SHINJI
Notice of Allowability	Examiner	Art Unit
	Perez M. Angelica	2684
- The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308.		
1. This communication is responsive to <u>Amendment filed on</u> .		
2. The allowed claim(s) is/are 1.5-7 and 9-15.		
3. A The drawings filed on 15 November 2001 are accepted by the Examiner.		
4.		
 Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☑ Information Disclosure Statements (PTO-1449 or PTO/SB/O Paper No./Mail Date July 9, 2002 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material 	6. ☐ Interview Summary Paper No./Mail Da 08), 7. ☐ Examiner's Amend	ite

DETAILED ACTION

Priority

Acknowledgment is made of applicant's claim for foreign priority under 35
 U.S.C. 119(a)-(d). The certified copy has been filed in parent Application
 No.09/980,743, filed on 11/15/2001.

Allowable Subject Matter

2. The following is an examiner's statement of reasons for allowance:

Regarding claims 1 and 6, the previous art of record teaches of data backup equipment and method for a portable telephone such as a cellular phone, a personal handy phone, a car telephone, a maritime mobile radiotelephone machine or a satellite cellular phone machine, comprising a charging section, a data backup section, a data feedback section and a data selection section, the charging section having a charging connection terminal be connected to a charging terminal of the portable telephone to charge a battery in the portable telephone, the data backup section having an information transmission interface part to be connected to an external information instrument connection interface part of the portable telephone to read and store from the portable telephone data set and stored through the information transmission interface part the portable telephone, the feedback section feeding back the data read and stored from the portable telephone by the data backup section through the information transmission interface part to the portable telephone to again store the data in the portable telephone, the data to be read and stored from the portable telephone by the data backup section also including control or set to function information required at

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least for an operation of the portable telephone and a telephone call information such as a telephone number information, an arrival telephone number information, a dispatch telephone number or a telephone call time, the data selection section operating to select and set any of the data to be read and stored from the portable telephone by the data backup section or the data to be fed back and again stored by the feedback section to the portable telephone.

The previous art of record fails to teach where the data backup section **automatically** reading and storing the data stored in the telephone therefrom in

association with a charging operation when the charging section begins to charge the

battery in the portable telephone.

Claims 5 and 7-15 are dependent upon claims 1 and 6, respectively; therefore, the examiner gives the same reasons for allowance as discussed in claims 1 and 6.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

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Conclusion

3. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Angelica Perez whose telephone number is 571 272-7885. The examiner can normally be reached on 7:00 a.m. - 3:30 p.m., Monday - Friday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Nay Maung can be reached on 703-308-7745. The fax phone numbers for the organization where this application or proceeding is assigned are 703-872-9314 for regular communications and for After Final communications.

Information regarding Patent Application Information Retrieval (PAIR) system can be found at 866-217-9197 (toll-free).

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the TC 2600's customer service number is 703-306-0377.

August 5, 2004

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